ABSTRACT

[0033] The present invention provides a multi-view mirror having a mirror frame including an inwardly disposed center and two outwardly disposed mirror mounting elements attached to the frame on opposite sides of the center. The multi-view mirror includes a first mirror having an outward edge pivotally mounted to one of the mounting elements of the frame and an inward edge disposed inwardly of the outward edge near the center of the frame and a second mirror having an outward edge pivotally mounted to one of the mounting elements of the frame and an inward edge disposed inwardly of the outward edge near the center of the frame. The first mirror and second mirror are angularly positionable relative to the frame wherein at least one of the first and second mirrors are pivoted about one of the mounting elements to form a generally angled mirror.